

IN THE CLAIMS

**Claim 1 (currently amended).** Method of thawing a frozen, water-containing products, ~~in particular protein-containing products, by which comprises~~ introducing the frozen product into a horizontal mixer, heating the mixer and at the same time ~~regulating mixing~~ the contents of the mixer intensively, ~~with whereby the frozen product is melted to form a liquid phase, and during such melting, any floating frozen product being is~~ continually submerged in the liquefied phase and mixed with ~~this~~ it.

**Claim 2 (currently amended).** Method according to Claim 1, ~~characterized in that wherein said horizontal mixer is~~ a disc mixer, ploughshare mixer or Becker mixer ~~is used as horizontal mixer~~.

**Claim 3 (currently amended).** Method according to Claim 1 ~~or 2, characterized in that , wherein said horizontal mixer has~~ mixing elements ~~having which have~~ internal heating ~~are used~~.

**Claim 4 (currently amended).** Method according to Claim 1 ~~or 2, characterized in that the , wherein said~~ horizontal mixer has wiping elements which travel travelling around the wall thereof.

**Claim 5 (currently amended).** Method according to ~~any of Claims 1 to 4, characterized in that the claim 8, wherein said~~ frozen product is a protein-containing product from natural biological sources or from a biological process.

**Claim 6 (currently amended).** Method according to Claim 4, ~~characterized in that wherein~~ the temperature of the mixture is maintained at less than 10°C above the melting point of the ~~main component, preferably less than 5°C above the melting point of the main component, frozen product~~ during the entire process.

**Claim 7 (currently amended).** Method according to ~~any of Claims 1 to~~

**4, characterized in that Claim 1, wherein the horizontal mixer is operated continuously.**

**Claim 8 (new). Method of Claim 1, wherein said water-containing product is a protein-containing product.**

**Claim 9 (new). The method of claim 6, wherein said temperature is less than 5°C above the melting point of the frozen product.**